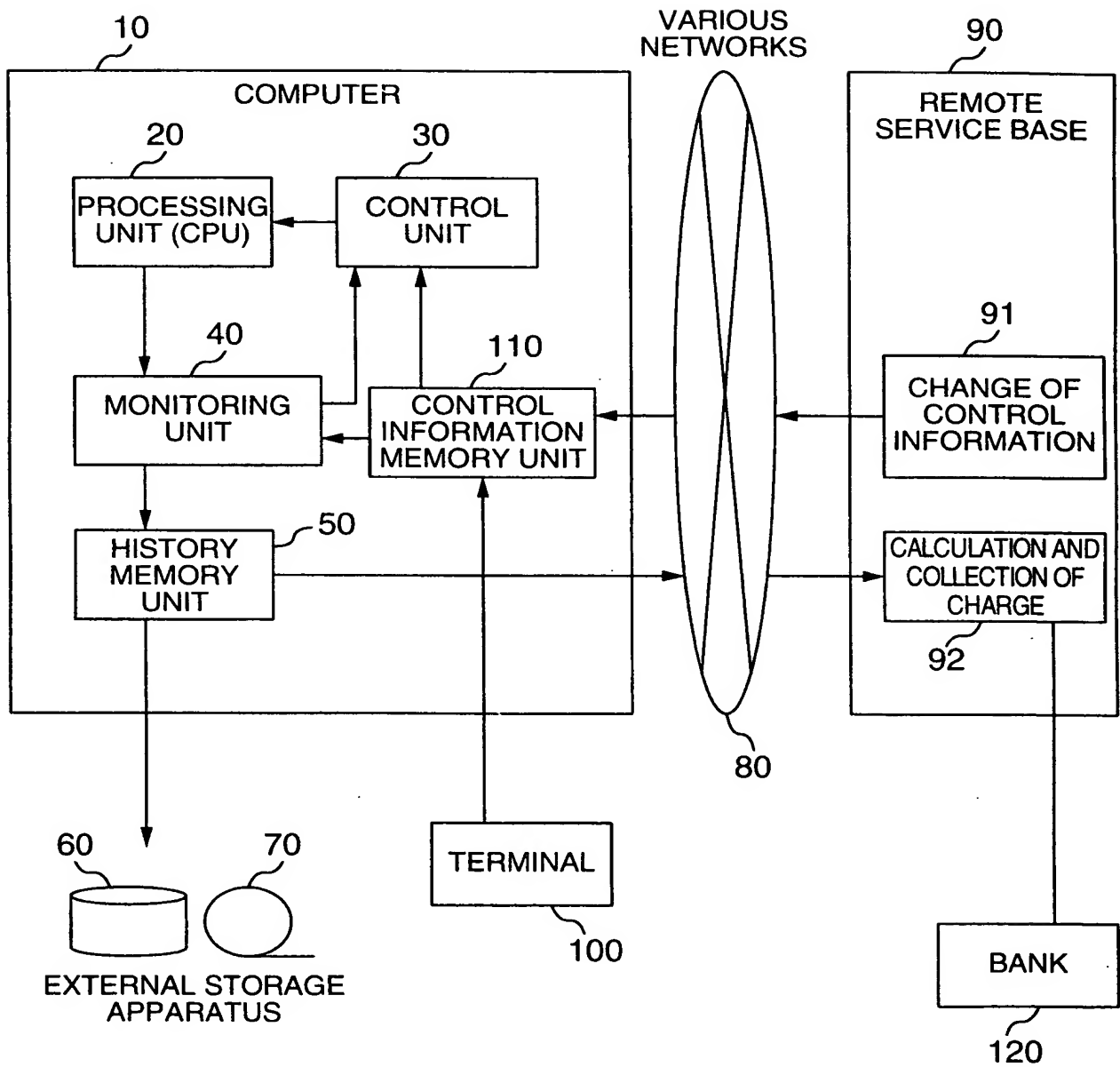


FIG. 1



# FIG. 2A

EXAMPLE OF CONTROL INFORMATION TABLE		2010	2020	2030	2040	2050
COMPUTER PERFORMANCE INFORMATION PORTION	COMPUTER PERFORMANCE INFORMATION PORTION		OPERATION INFORMATION PORTION	CONTROL INFORMATION PORTION 1	CONTROL INFORMATION PORTION 2	CONTROL INFORMATION PORTION 3
	MODIFICATION RANGE OF PERFORMANCE (UNIT : MIPS)		CURRENT PERFORMANCE VALUE (UNIT : MIPS)	* 1	* 2	* 3
	UPPER LIMIT	LOWER LIMIT				
	300	100	200			

# FIG. 2B

PRESENCE OF CONTRACT	KIND OF CONTRACT	DURATION OF CONTRACT (MONTH(S))	MODIFICATION RANGE OF PERFORMANCE (MIPS)		STANDARD VALUE OF PERFORMANCE (%)		STANDARD VALUE OF DURATION (SECOND(S))	MODIFICATION WIDTH AT A TIME (MIPS)	INTERVAL VALUE (SECOND(S))
			UPPER LIMIT	LOWER LIMIT	UPPER LIMIT	LOWER LIMIT			
1	B	37	250	50	90	60	360	10	60

FIG. 2C

FORCED MODIFICATION CONTROL	
FLAG	PERFORMANCE FOR MODIFICATION (UNIT: MIPS)
0	250

FIG. 2D

CONTRACT DURATION (NUMBER OF MONTHS)	REDUCTION RATE
1~12	5
13~36	10
37~60	20
61 OR MORE	40

FIG. 2E

MIPS	UNIT PRICE (¥/h)
0~99	200
100~199	400
200~299	800
300 OR MORE	1600

FIG. 2F

IDENTIFIER	CONTENTS OF CONTRACT
A	FULL MEASURED-RATE SYSTEM
B	MEASURED-RATE SYSTEM WITHIN DESIGNATED CONTRACT
C	FULL FIXED RATE SYSTEM
D	FIXED RATE SYSTEM + MEASURED-RATE SYSTEM
E	FIXED RATE SYSTEM + MEASURED-RATE SYSTEM WITHIN DESIGNATED CONTRACT

# FIG. 3

MONITORED DATA TABLE 7010

MEASUREMENT TIME (h : m : s)	PERFORMANCE VALUE (MIPS)	OPERATION RATE DATA (USAGE RATE OF CPU) (%)
9 : 38 : 00 ~ 9 : 38 : 59	50	70
9 : 39 : 00 ~ 9 : 39 : 59	50	99
9 : 40 : 00 ~ 9 : 40 : 59	50	91
9 : 41 : 00 ~ 9 : 41 : 59	50	97
9 : 42 : 00 ~ 9 : 42 : 59	50	96
9 : 43 : 00 ~ 9 : 43 : 59	50	92
9 : 44 : 00 ~ 9 : 44 : 59	50	95
9 : 45 : 00 ~ 9 : 45 : 59	60	80
9 : 46 : 00 ~ 9 : 46 : 59	60	75

# FIG. 4

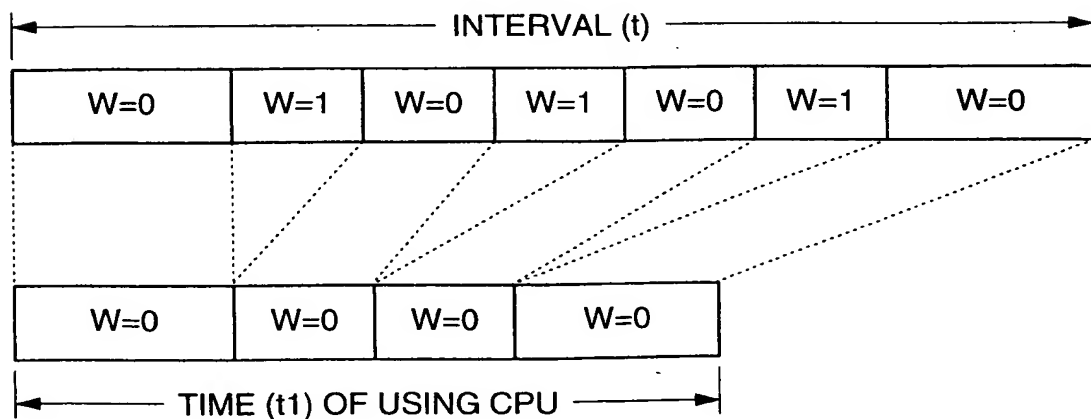


FIG. 5

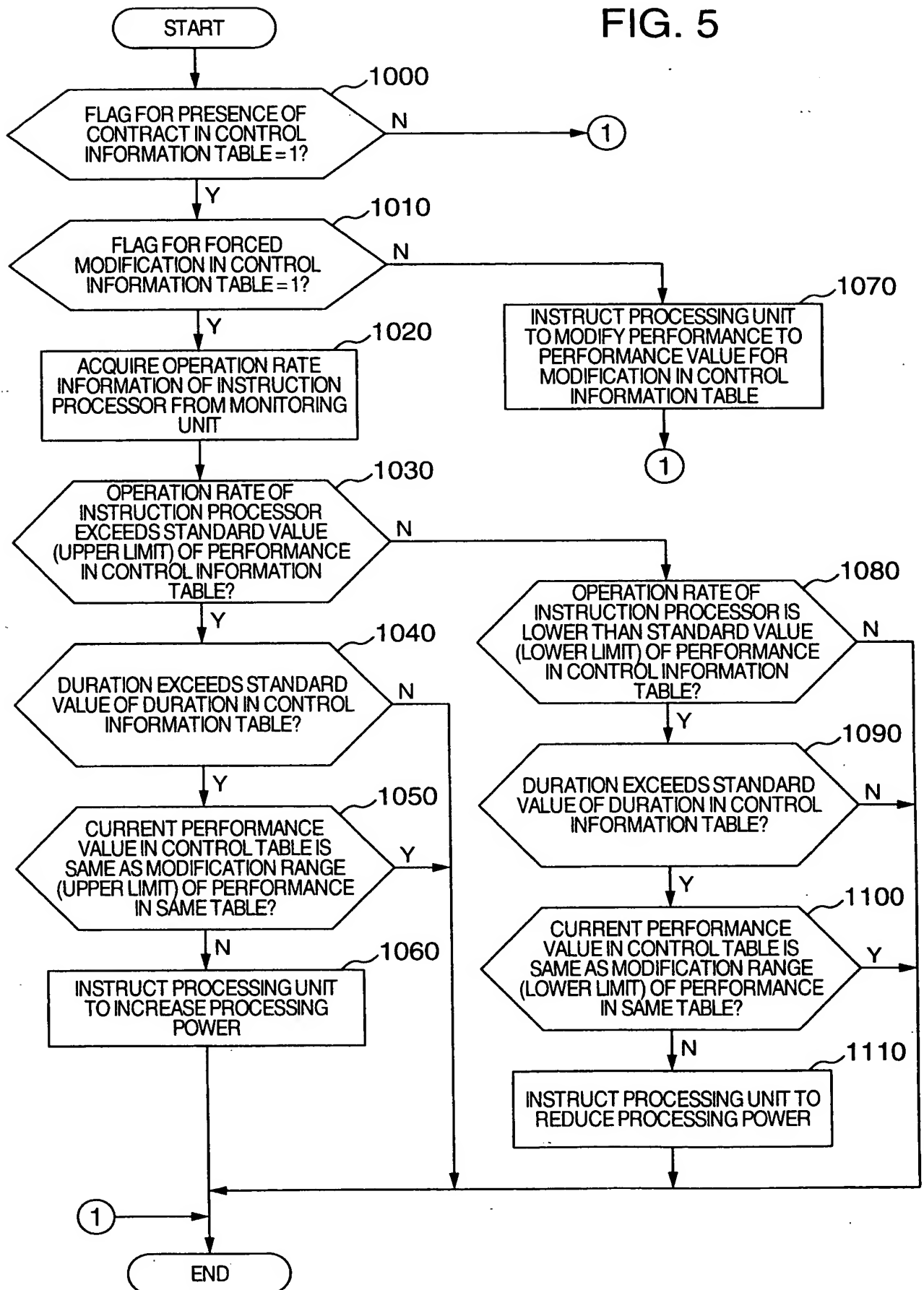


FIG. 6A

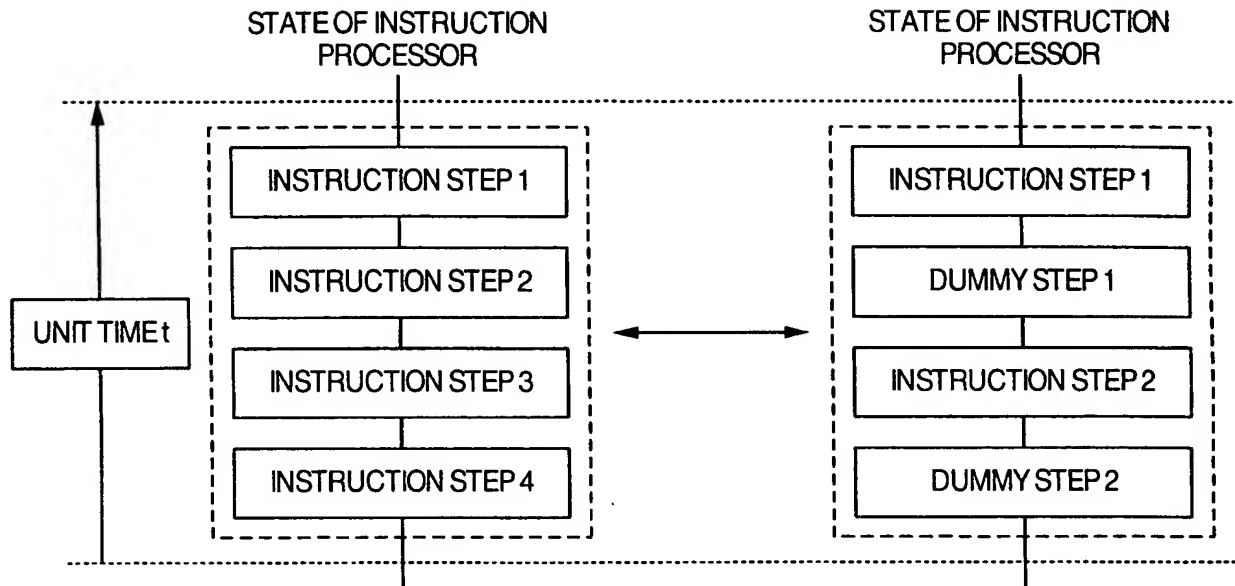


FIG. 6B

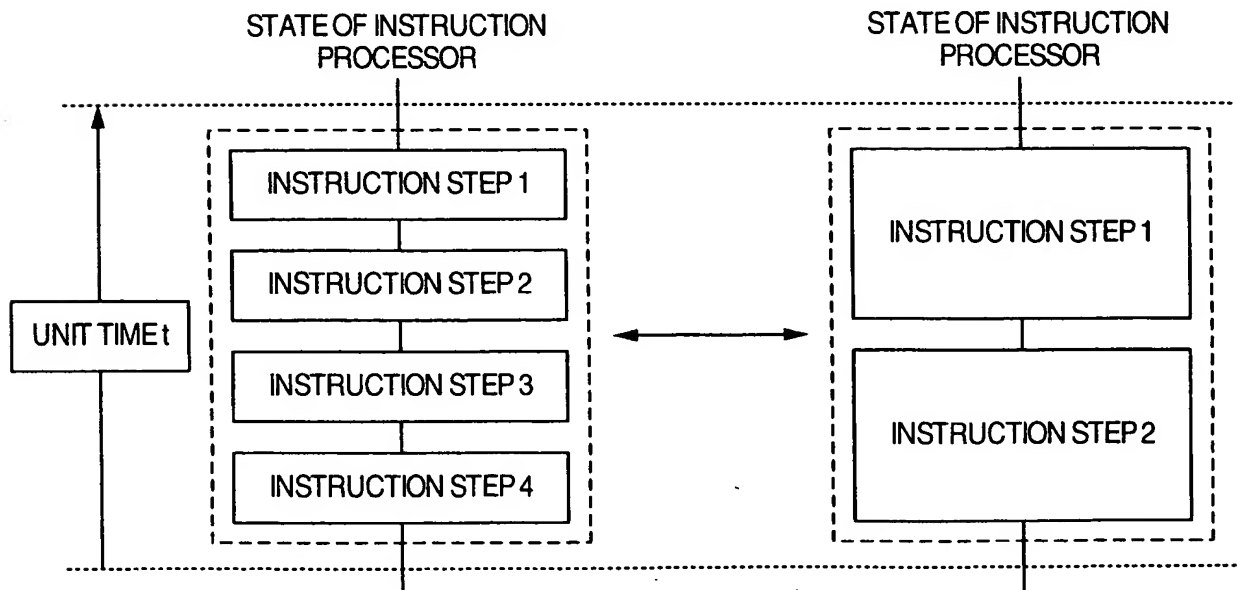


FIG. 7A

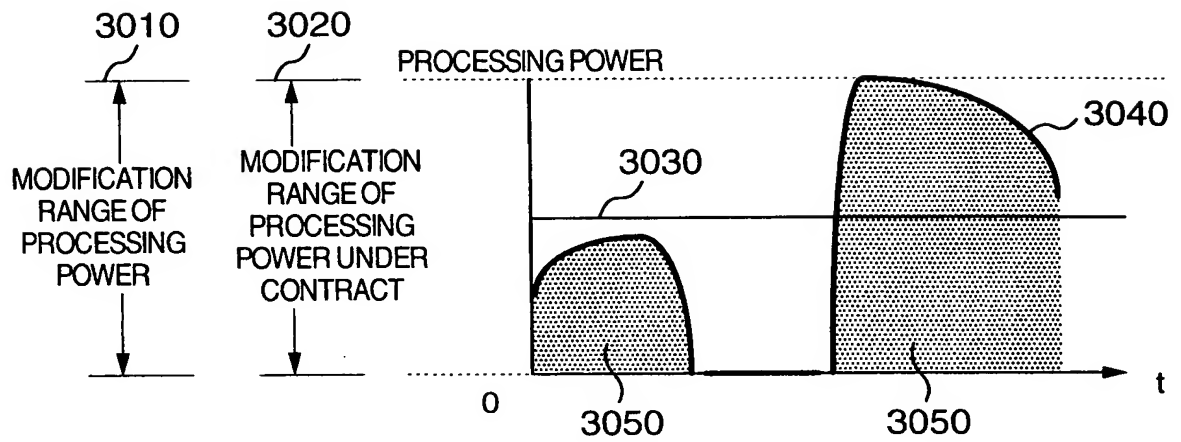


FIG. 7B

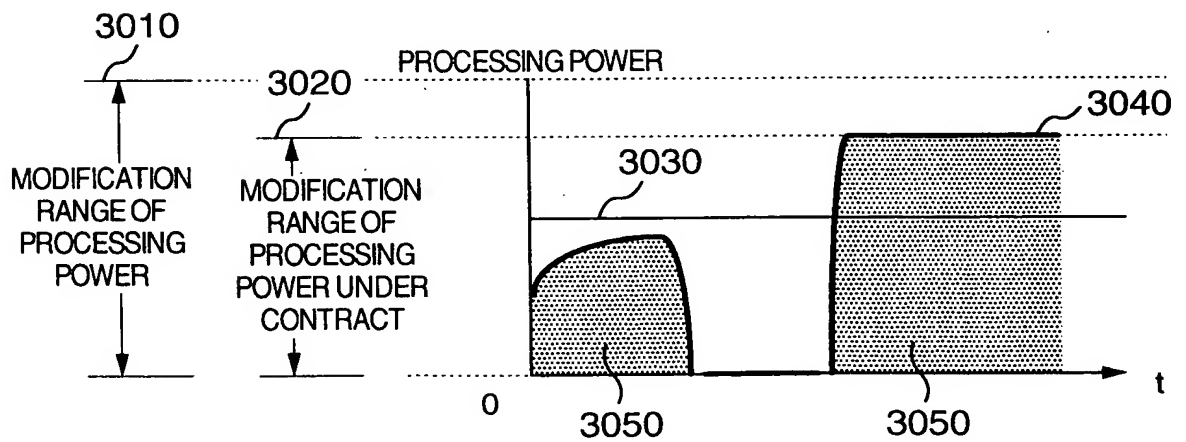


FIG. 8A

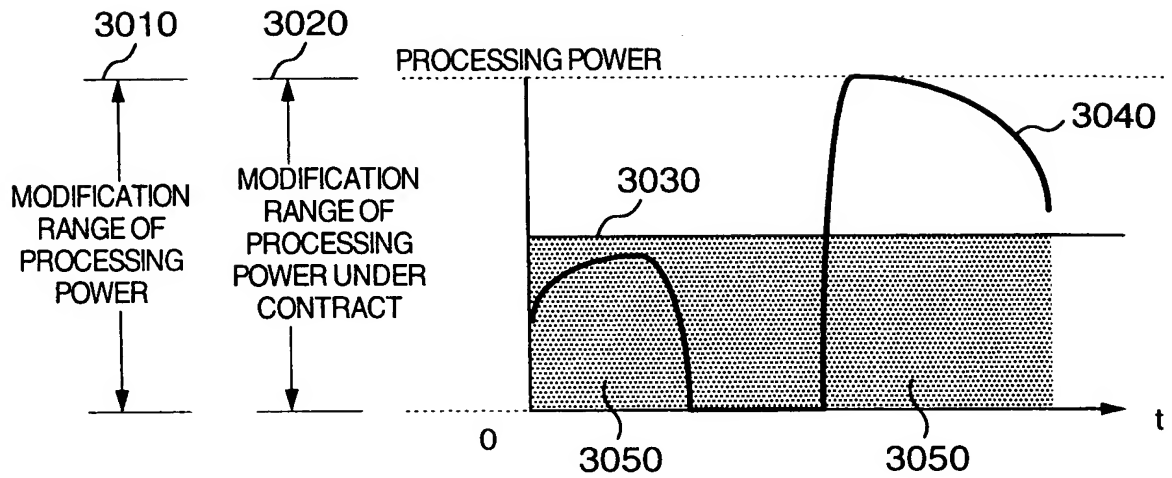


FIG. 8B

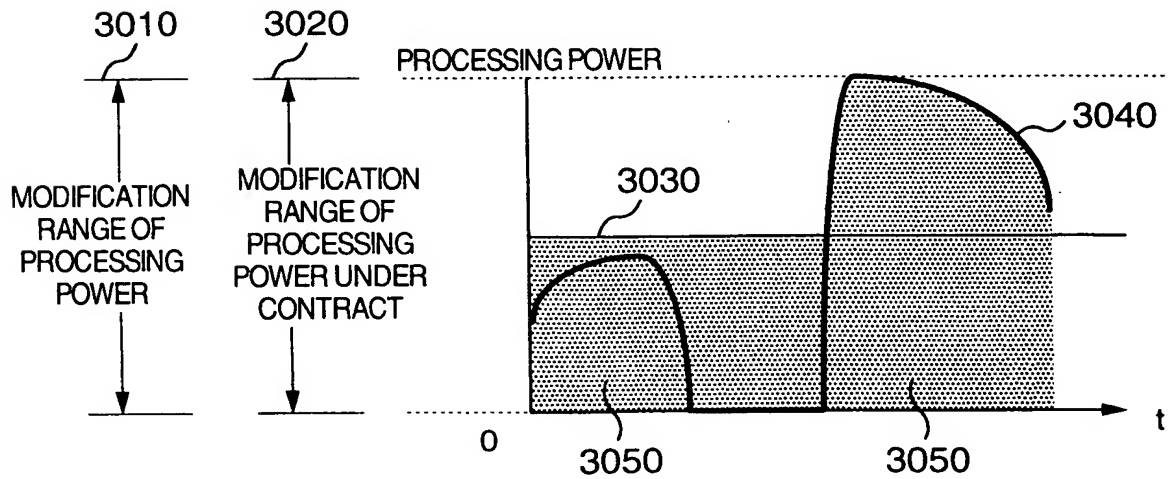




FIG. 9

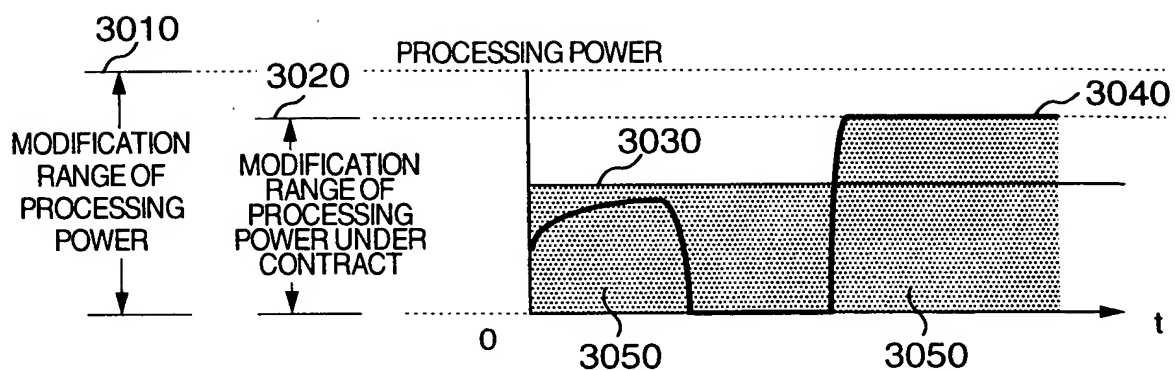


FIG. 10

OPERATION INFORMATION AND  
CALCULATION EXAMPLE OF CHARGE

TIME	MIPS USED		UNIT PRICE OF MIPS (¥/h)	HOUR (h)	CHARGE (¥)
9 : 00 ~ 9 : 45	50	→	200	0.75	150
9 : 45 ~ 10 : 15	180	→	400	0.50	200
11 : 15 ~ 12 : 00	250	→	800	0.75	600
12 : 00 ~ 13 : 00	50	→	200	1.00	200
13 : 00 ~ 17 : 00	120	→	400	4.00	1600
					2750